Originator Jim Mather	nange Request				Page 1 of		Page(
1	2. Log Date: 4-21-99	3. CCR #	: 336	4. Rev:	5. Tel: 301-925-04:	35	6. Rm #: 2107a	7. Org. sed
8. Title of Change: LaRC, E	1. <u></u>			rement	l	L		l
9. Originator Signature/Date			10. Class	lass 11. Type:		12. Need Date: 4/20/99		
13. Office Manager Signature/Date Wally Wordl 4/20/59				Category of Change: ate Baseline		15. Priority: (If "Emergency" fill in Block 28). Emergency		
16. Documentation/Drawing 920-TDE-001, 920-TDG-001			17. Schedul Impact: yes	е	18. Cl(s) Af l0acs03, l0ac g0acs03, g0a	s04, 10s	pg06, g0sp	
19. Release Affected: current		20. Date due nlt 5/	to Custome 14/99		Impl. Date: 1/99	2	2. Estimate Large	d Cost:
23. Source Reference: [These changes are the result		tion Item [testing at LaR		GSFC	⊠Other:			
24. Description of Change 1)Upgrade the LaRC Queuing 10acs04) memory from 512Mi the memory on 10spg06 from Upgrade the GSFC SDSRV 6 should be installed in the principle.	g Server (I0sps03) memo B to 1GB and cpu's from 1GB to 6GB. 4) Upgrado Servers (g0acs03 and g0	ory from 512M 2 to 4. The fa e the GSFC Q Jacs04) memo	B to 1GB. 2) aster cpu's sh ueuing Serve ry from 512M	ould be in r (g0sps0 B to 1GB	nstalled in the (6) memory fro and cpu's fro	primary om 512t m 2 to 4	machine. 3 MB to 1.5GB I. The faste) Upgrade . 5
25. Proposed Solution: (us See Attached. Note: EDC w Function		•	11 be	tran I eg	Lake	m, The	achin or this	es. upgra
26. Alternate Solution: (us None	e aďditional sheets if n		nnal shaats i	f necess:	ary)			
•	5 -(-)	•	mai silects i					
27. Consequences if Change requirements not met 28. Justification for Emerg The time frame we need to method to method the second seco	ency (If Block 15 is "Er							
28. Justification for Emerg The time frame we need to m 29. Site(s) Affected: E	ency (If Block 15 is "Er nake this upgrade makes	this an emerg	gency C ⊠ GSF	FC ⊠Lal	RC □NSID	C Ds	SMC □AK	□JPL
28. Justification for Emerg The time frame we need to m 29. Site(s) Affected: E E 30. Board Comments: N + 0 C N + 0 C C C C C C C C C	ency (If Block 15 is "Er hake this upgrade makes DF Mini-DAAC DOC DIDG Test Cell A C L Sured L Sured L Sured L Sured	this an emerg	gency C S GSF	Ch.			SMC □AK signed To:	□JPL
28. Justification for Emerg The time frame we need to m 29. Site(s) Affected: E 30. Board Comments:	ency (If Block 15 is "Er hake this upgrade makes DF Mini-DAAC DOC DIDG Test Cell A C L Sured L Sured L Sured L Sured	VATC SED Oth The Stall 33. Disposit A/C	gency C SGSF ner Laction: Appr Disapp	EC \(\subseteq \subseteq \lambda \) Let \(\subseteq \subseteq \subseteq \cdot \) oved by the cover of the	anzed 31. W			□JPL
28. Justification for Emerg The time frame we need to m 29. Site(s) Affected: E 30. Board Comments: N + 0 Comments	ency (If Block 15 is "Er lake this upgrade makes DF Mini-DAAC DOC DIDG Test Cell A te for Sure 1 Sign/Date): 4/249	VATC SED Oth Atta Case (1) Tw Stal 33. Disposit A/C Fwd/ECS 36. Disposit A/C	c Series C Series Control C	oved oved	amzed Comp 31. W	letec		
28. Justification for Emerg The time frame we need to m 29. Site(s) Affected: 30. Board Comments: 70 NOT 10 CO NOT 32. EDF/REL2 CCB Chair (s)	ency (If Block 15 is "Er nake this upgrade makes DF Mini-DAAC OC DIDG Test Cell A C Sure Coll Leve Ments Sign/Date): 42099	VATC SED Oth Attacl Case (1) Tw Stal 33. Disposit A/C Fwd/ECS 36. Disposit	gency C SGSF Gener C GSF C C C GSF C C C GSF C C C C GSF C C C C C C C C C C C C C C C C C C C	oved oved oved oved oved oved oved oved	31. W e Comp 34.	letec (TBD)	signed To:	